

Dryden Research Library Newsletter

July 2003

Dryden Research Library is located in Bldg. 4800 Room 2412.

Check out our home page: <http://www.dfrc.nasa.gov/Organizations/TechPubs/Library/index.html>

For any of your library needs please contact via email or call:

Barbara Rogers, the Librarian at ext. 3702, email: barbara.rogers@dfrc.nasa.gov

Sylvia Dolber, the Library Technician at ext. 3127, email: sylvia.dolber@dfrc.nasa.gov

The Dryden Research Library staff are part of the ITI/SCSC Team and their Technical Monitor is Ron Ray, at ext. 3687, email: ron.ray@dfrc.nasa.gov

The NASA Dryden Research Library gives Library Tours and Orientation. Tours are by appointment and take 30 minutes to an hour. This is available for Dryden employees or staff that would like more information about the Research Library services. A tour of the library facilities will be given, with handouts on library services. There will be demonstrations on searching several databases accessible from the Research Library website, including AIAA, Science Direct, ASAP, DTRS, etc. You can bring information on topics you would like to search. Please call Barbara Rogers at ext. 3702 to schedule an appointment

Welcome Summer Students and Professors to NASA Dryden Research Library

New Books at Dryden Research Library:

Reference Books –

AY 2 .L5 D5

Directory of special libraries and information centers V. 1, pt.1&2 1999

RS 75 .P5

Physicians' desk reference: PDR 2001

Circulating Books –

BD 431 .F86

It was on fire when I lay down on it by Robert Fulghum 1989

BF 441 .C65

Hare Brain Tortoise Mind by Guy Claxton 1999

BF 637 .N4 S44

Bargaining for advantage by G. Richard Shell 1999

BF 637 .S8 Z56

Success and the self image by Zig Ziglar 1995 (sound recording)

BF 698.3 .K45

Please understand me II : temperament, character, intelligence by David Keirse 1998

BF 698.4 .F86

Personality Judgment: a realistic approach to person perception by David C. Funder

1999

BF 724.6 .L54

Life in the Middle by Sherry L. Willes 1999

BL 240.2 .G68

Rocks of ages: science and religion in the fullness of life by Stephen Jay Gould 1999

BL 624 .M6644

The re-enchantment of everyday life by Thomas Moore 1996

D 769.85 .A5 C64

The forgotten war: A pictorial history of World War II in Alaska Vol.1 thru 4 by Stan

Cohen 1981

D 790 .A796

To fly and fight: memoirs of a triple ace by Clarence E. "Bud" Anderson 1990

D 790 .G25

Angel, a mighty fortress by Don Gaddo and Leslie Barnett 1999

D 790 .G34

The stained glass window: a footpath to pains end by Don Gaddo 2000

GV 759.2 .P74 J47

The Powder Puff Derby of 1929 by Gene Nora Jessen 2002

HD 31 .D4222

Peopleware: productive projects and teams by Tom DeMarco 1999

HD 96955 .F572

Six Silent Killers: management's greatest challenge by James R. Fisher, Jr 1998

HF 5549.5 R3 S815

Results: how to assess performance, learning, and perception by Richard A. Swanson

1999

HQ 1064 .U5 S53

New passages: mapping your life across time by Gail Sheehy 1996

LB 2353.68 .B37

Barron's how to prepare for the College-Level Examination Program 1995

QA 76.76 .O63 H342

A students guide to UNIX by Harley Hahn 1993

QC 173.6 .V57

Lorentzian wormholes: from Einstein to Hawking by Matt Visser 1996

QC 173.98 .Z84

The Dancing Wu Li masters: an overview of the new physics by Gary Zukav 1980

RC 1151 .C45 N48

The Neurolab Spacelab mission: neuroscience research in space by NASA 2003

RS 75 .P5

Physicians desk reference: PDR 54th Edition 2000

TL 540 .B3567 S38	Pancho : the biography of Florence Lowe Barnes by Barbara Hunter Schultz 1996
TL 540 .G8 P28	Tested: Marshall test pilots and their aircraft in war and peace 1919-1999 by Dennis
Pasco 1999	
TL 540 .M414 M53	A passion for flying by Marvin Michael 1996
UG 763 .P44	The Moby Dick Project: reconnaissance balloons over Russia by Curtis Peebles 1991
UG 1520 .P435	Guardians: strategic reconnaissance satellites by Curtis Peebles 1987

The First Century of Flight – NACA/NASA Contributions to Aeronautics:

1979-1983 Highly Maneuverable Aircraft Technology (HiMAT) introduced on first unpiloted subscale flight-test vehicle. The outcome was used to validate technologies for future fighter aircraft. The extensive uses of composites, winglets, and canards appeared on other aircraft.

1985-1989 Mission Adaptive Wing (MAW) was tested on flight F-111 ATFL. The wing of the F-111 was modified so that the curvature of the leading and trailing edged could be varied in flight.

Sylvia Dolber
 Librarian Technician
 Dryden Research Library
 ITI/SCSC Team